

Subdivisions of T. 26 S. R. 3 W.

CHAINS		
	Then by similarity of triangles, $123 \frac{8}{10} : 200 : 200 : 325$.	
44.00	Enter fir timber and underbrush.	
80.00	<p>Set post, cor. to secs. 9, 10, 15 and 16, from which</p> <p>A red fir, 22 ins. diam., bears N.15*W., 14 lks. dist.</p> <p>A B. oak, 4 ins. diam., bears N.38*E., 44 lks. dist.</p> <p>A sugar pine, 14 ins. diam., bears S.85*E., 24 lks. dist.</p> <p>A red fir, 6 ins. diam., bears S.41*W., 10 lks. dist.</p> <p>Land, North part 2d rate; good grazing; South part, 3d rate.</p> <p>Timber, North part scattering oak, pine and laurel; South part, fir, oak and laurel with underbrush.</p>	+175
40.00	<p>South, on East bdy. of sec. 16.</p> <p style="text-align: right;">Va.18*E.</p> <p>Set $\frac{1}{4}$ sec. post, from which</p> <p>An ash, 3 ins. diam., bears N.60*W., 12 lks. dist.</p> <p>An ash, 2 ins. diam., bears N.25*E., 30 lks. dist.</p>	
80.00	<p>Set post cor. to secs. 15, 16, 21 and 22, from which</p> <p>A cedar, 17 ins. diam., bears S.35*W., 45 lks. dist.</p> <p>A cedar, 7 ins. diam., bears S.49*E., 64 lks. dist.</p> <p>A cedar, 15 ins. diam., bears N.75*E., 23 lks. dist.</p> <p>A maple, 2 ins. diam., bears N.72*W., 42 lks. dist.</p> <p>Land, 3d rate.</p> <p>Timber, fir, some oak and laurel.</p>	+150
40.00	<p>South, on East bdy. of sec. 21.</p> <p style="text-align: right;">Va.18*30'E.</p> <p>Set $\frac{1}{4}$ sec. post, from which</p> <p>A cedar, 8 ins. diam., bears S.83*E., 19 lks. dist.</p> <p>A red fir, 36 ins. diam., bears S.58*W., 52 lks. dist.</p>	+30